

[illegible]

Abstract of Disclosure

A method for assembling a control for use with a cooling device includes providing an attached control that is configured to control the cooling device, and installing a wireless interface in the attached control.

Figures

Figure 1: A schematic diagram of the experimental setup. The diagram shows a cross-section of a system with a central region labeled 'Sample' and two outer regions labeled 'Electrode' and 'Electrolyte'. The 'Sample' region is connected to a 'Power Source' and a 'Measurement System'. The 'Electrode' and 'Electrolyte' regions are also connected to the 'Power Source' and 'Measurement System'. The diagram illustrates the flow of current and the measurement of the system's response.